Professor Douglas McGregor (left) and Walter McNeil (right). In the background is a photograph of the winning radiation detector design.

Two CdZnTe Frisch ring gamma ray spectrometers. The simple design reduces cost while allowing the devices to be arranged in a compact array of gamma ray detectors that can be used as a medical imaging unit.
Reception of the award at the R&D 100 ceremony. Shown (left to right) are inventors Ronald Rojeski and Douglas McGregor, and assisting researchers Aleksey Bolotnikov, Walter McNeil (holding the plaque), Gabriella Carini and Giuseppe Camarda. Not shown are Ralph James, Gomez Wright and Longxia Li.